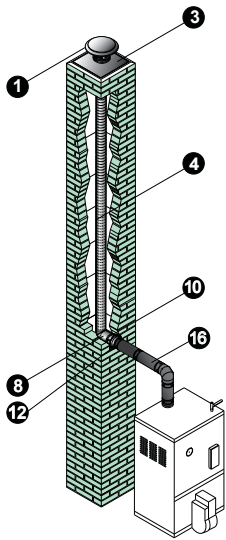
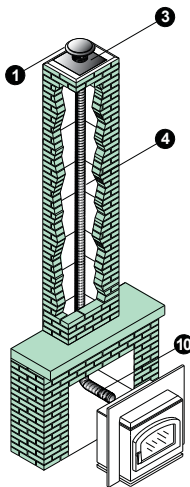


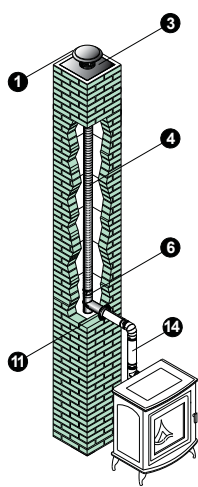
## Typical Installations



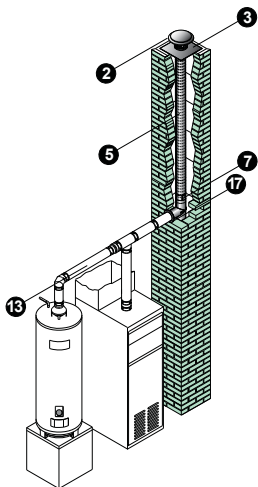
Oil Furnace  
DuraFlex SS



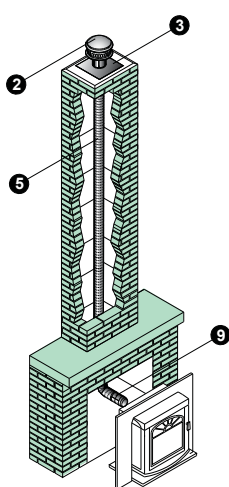
Pellet Insert  
DuraFlex SS



Oil Stove  
DuraFlex SS & PelletVent Pro



B Vent Manifold  
DuraFlex AL



Wood Insert  
DuraFlex AL

Installation Key			
1	DuraFlex SS Cap	10	DuraFlex SS Connector
2	DuraFlex AL Cap	11	PelletVent Pro Appliance Adapter
3	DuraFlex Top Plate	12	DuraBlack Trim Collar
4	DuraFlex (SW, Pro, 304, 316) Length	13	Rigid Type B Gas Vent
5	DuraFlex AL Length	14	Rigid PelletVent (L Vent)
6	DuraFlex SS Tee	15	ProFoil Insulation, AluFoil Tape & ProMesh
7	DuraFlex AL Tee	16	DVL or DuraBlack Pipe
8	DuraFlex Mortar Sleeve	17	Pipe Collar (B-Vent)
9	DuraFlex AL Coupling		

Refer to our Typical Venting Installation drawings to select the appropriate component parts for your installation.

- The inner pipe diameter should match the outlet size of the appliance.
- Check the appliance manufacturer's installation instructions to confirm which types of vent configurations are permitted (i.e. horizontal, vertical, chimney reline, etc.). Also, check for any venting restrictions such as maximum horizontal run, minimum and maximum vertical rise, maximum offset, etc.
- Be fire safe! Use proper support and bracing. Follow local building codes and have your venting system inspected.

